will depend upon the report of Detailed Engineering Studies currently being undertaken by the Japanese Consulting Companies.

(b) The JICA have proposed the following major facilities:

(i) Installation of one large capacity battery;

(ii) Introduction of sintering facilities;

(iii) Installation of 2 Nos. modern blast furnaces in place of existing four;

(iv) Scrapping of existing steel making facilities and to instal 3 Nos. basic oxygen furnaces alongwith 2 Nos. of lime calcining plant;

(v) Introduction of continuous casting;

(vi) Scrapping and re-modelling of existing-mills and introduction of 2 Nos. of bar and section mill; and

(vii) Installation of a captive power plant.

(c) No regular-employee will be retrenched. The requirement of contract labour will depend upon quantum of work from time to time.

(d) and (e) Yes, Sir. The modernisation and its implications regarding manpower at IISCO are still under discussion with representatives of five unions *viz.* INTUC, HMS, AITUC, CITU and BMS at IISCO.

Criminal Prosecution Cases against Jute Mills by Provident Fund Commissioner, Calcutta

1153. SHRI GURUDAS DAS GUPTA:
SHRI CHATURANAN MISHRA:

Will the Minister of LABOUR be pleased to state:

(a) whether the Regional Provident Fund Commissioner's office in Calcutta has launched criminal prosecution cases against some of the jute mills for recovery of provident fund dues; and

(b) if so, the details of the amounts due and recovered from these mills?

THE DEPUTY MINISTER IN THE MINISTRY OF LABOUR AND THE DEPUTY MINISTER IN THE MINISTRY OF PARLIAMENTARY AFFAIRS (SHRI RADHAKISHAN MALAVIYA): (a) Yes, Sir.

(b) The names of jute mills against which criminal prosecutions have been filed and the amount due from them is as given in the attached statement.

Statement

Sl.No	Name of the Establishment	Amount of provident fund contribution not transferred to the Board of Trustees. (Rs. in lakhs)
1.	2.	3.
	EXEMPTED ESTABLISHMENTS	
1.	M / s Sree Ambica Juate Mills Ltd.	238.52
2.	M / s Barangare Jute Mills Ltd.	419.57

1	2	3
3.	M / s Kankinarrah Co. Ltd.	452.39
4.	M / s Naffar Chandra Jute Mills Ltd.	4.50
5.	M / s Howrah Mills Ltd.	406.62
6.	M / s Delta Jute Industries Ltd.	540.36
7.	M / s Fortwilliam Co. Ltd.	58.11
8.	M / s Gouri Shankar Jute Mills Ltd.	129.20
9.	M / s Agarpara Co. Ltd.	178.42
10.	M / s Naihati Jute Mills Ltd.	227.73
11.	M / s Angus Co. Ltd.	609.27
12.	M / s Shamnuggar Jute Mills Ltd.	426.71
13.	M / s Victoria Jute Mills Ltd.	505.74
14.	M / s Nuddea Mills	434.16
15.	M / s Gouripara Co.	370.92
16.	M / s Kelvin Jute Co.	314.31
17.	M / s Titagarh Jute Co. Ltd.	438.02
18.	M / s Bird Jute & Export Ltd.	16.83
19.	M / s Budge Budge Jute Co.	197.88
20.	New Central Jute Mills Ltd.	670.00
21.	M / s Dalhousie Jute Mills Ltd.	132.74
22.	M / s Eastern Mfg. Co.	174.24
23.	M / s North Broke Jute Mills Ltd.	115.02
24.	M / s Wellington Jute Mills Ltd.	38.27

UNEXEMPTED ESTABLISHMENTS

1.	M / s Empire Jute Co. Ltd.	221.17
2.	M / s Premchand Jute Mills Ltd.	47.27
3.	M / s Naskar Para Jute Industries	32.60
4.	M / s Bharat Jute Mills.	152.50
5.	M / s Calcutta Jute Mfg. Co. Ltd.	30.00

Import of Coking Coal

1154. SHRI GURUDAS DAS GUPTA:
SHRI CHATURANAN MISHRA:

Will the Minister of STEEL AND MINES be pleased to state:

(a) whether it is a fact that the Steel Authority of India Limited (SAIL) and the Tata Iron and Steel Company (TISCO) have planned to import nearly five million tonnes of Prime Coking Coal during the next financial year;

(b) if so, the details and reasons therefor; and

(c) whether it is also a fact that TISCO has enough good quality Coking Coal reserves; if so, the reasons for allowing them to import?

THE MINISTER OF STEEL AND MINES (SHRI MAKHAN LAL FOTEDAR): (a) and (b) SAIL and TISCO propose to import 4.00 million tonnes and 0.70 million tonnes of low ash metallurgical coking coal respectively during the year 1989-90. Steel plants have to import low ash metallurgical coking coal both to cover the shortfall between their requirement and domestic availability and also on technological consideration as the use of this imported low ash metallurgical coking coal when blended with domestic